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Fig.1

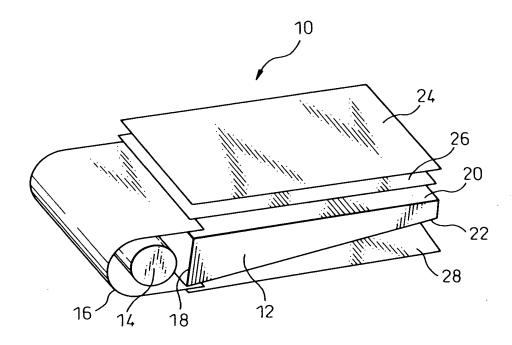


Fig. 2

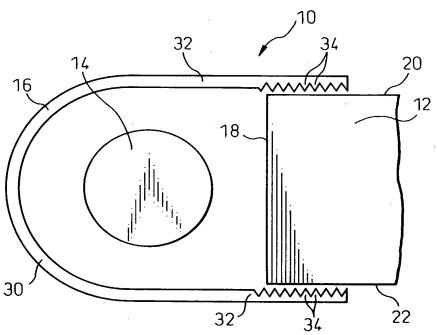


Fig. 3

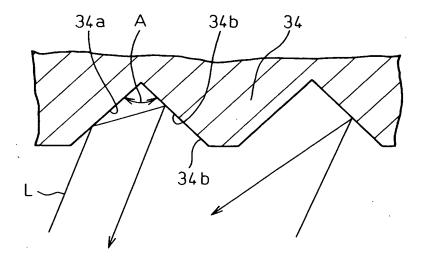


Fig.4

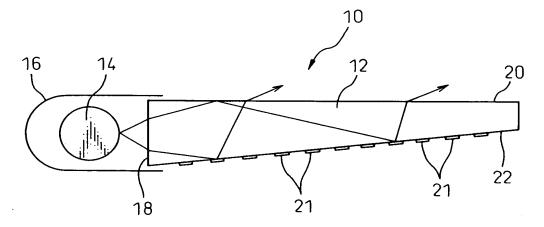




Fig.5

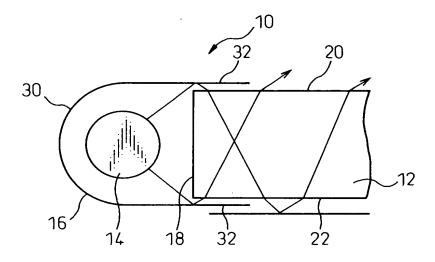


Fig.6

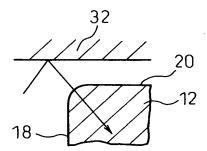


Fig.7

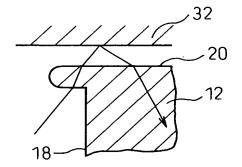


Fig. 8

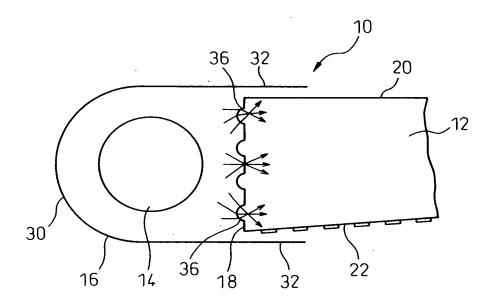
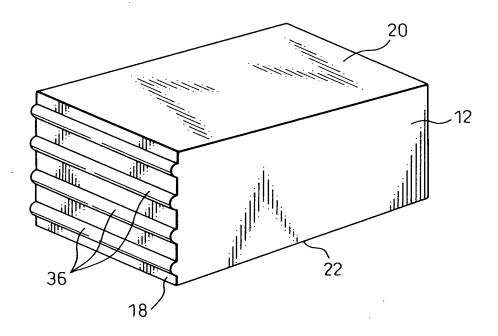


Fig.9



⁵/₂₇ Fig.10

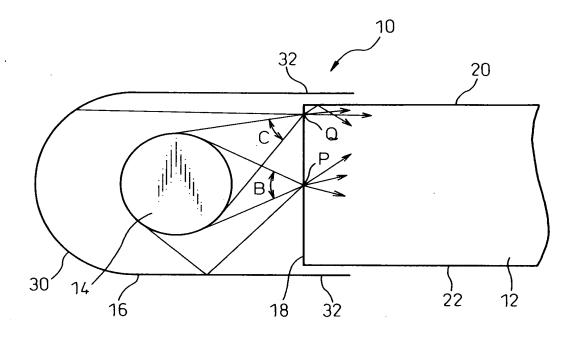


Fig.11

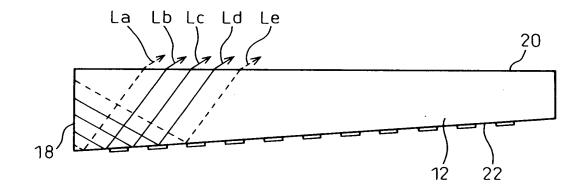


Fig. 12

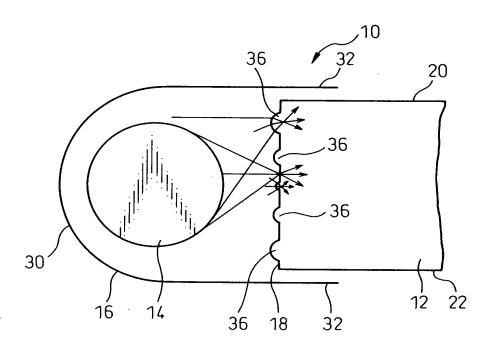


Fig.13

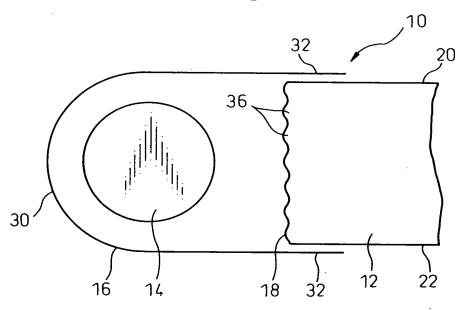
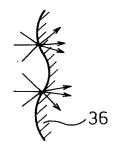


Fig.14A Fig.14B



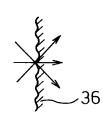


Fig.15

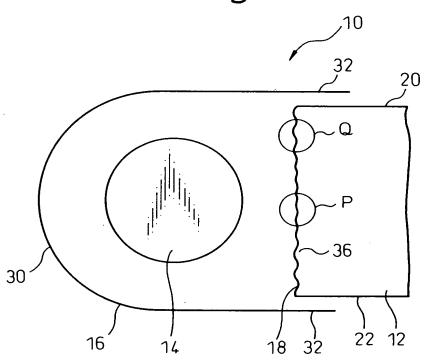
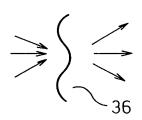


Fig.16A

Fig.16B



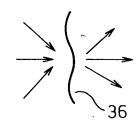


Fig.17

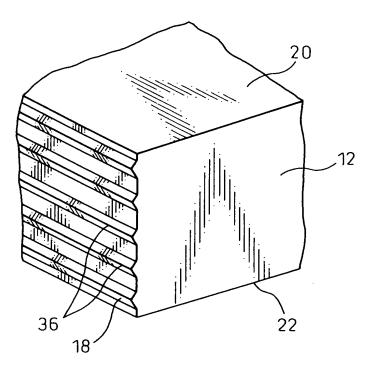




Fig.18

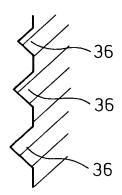
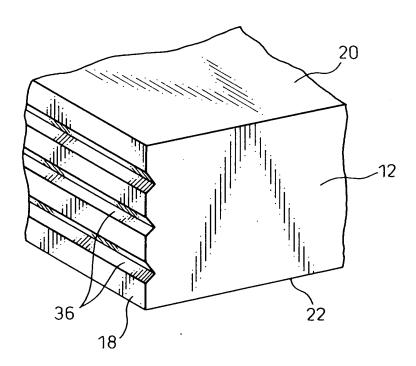


Fig.19



¹⁰/₂₇ Fig. 20

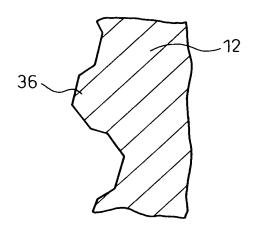
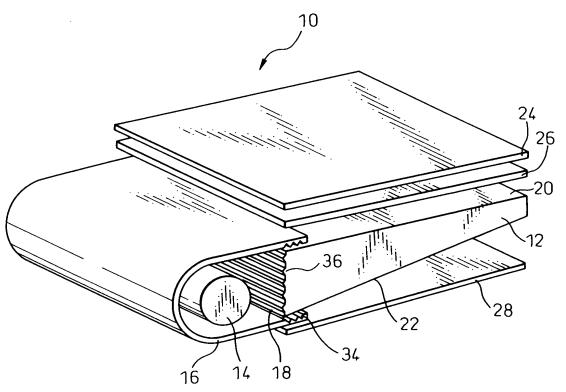


Fig.21



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Fig. 22

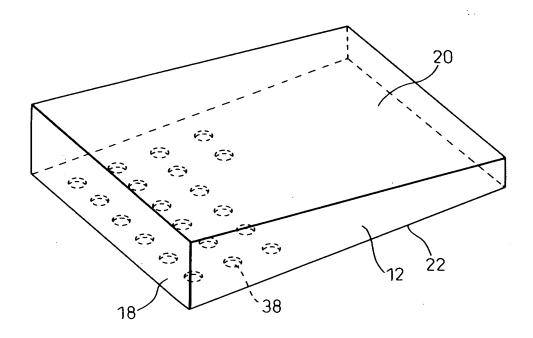


Fig. 23

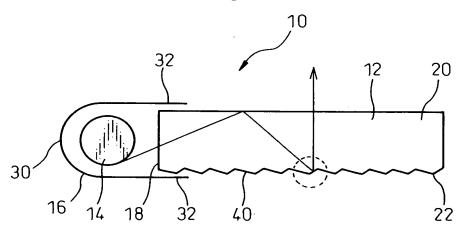


Fig. 24



Fig. 25

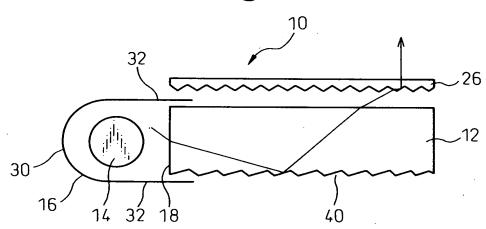


Fig. 26

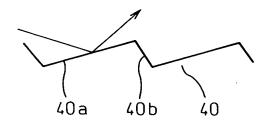




Fig.27

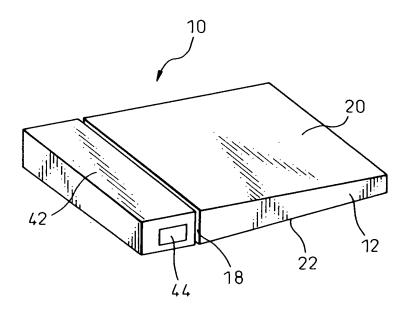
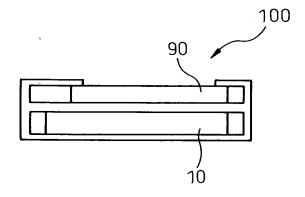
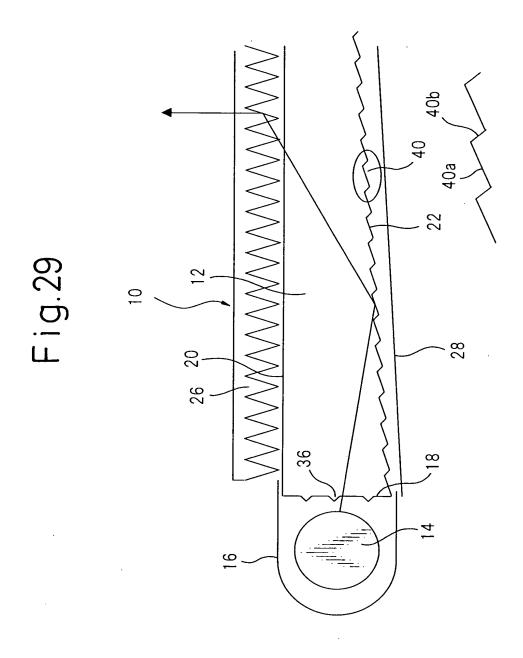
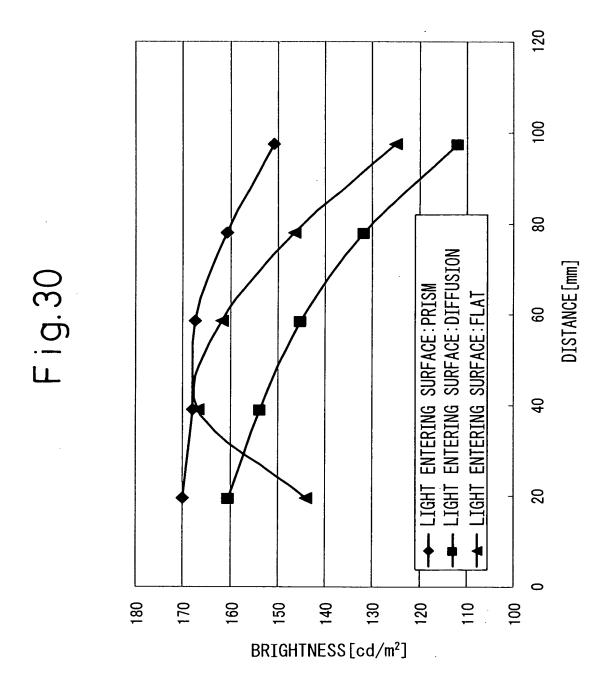
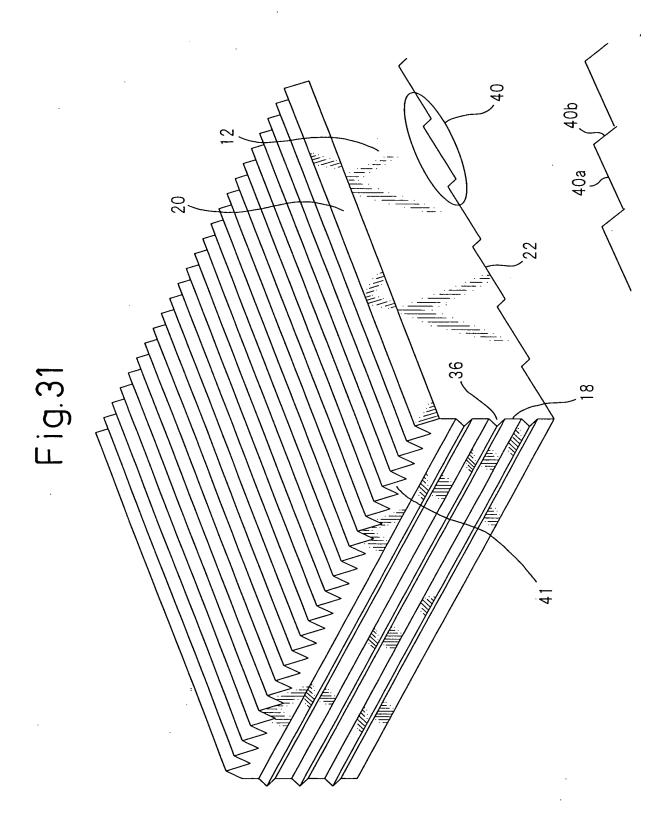


Fig. 28









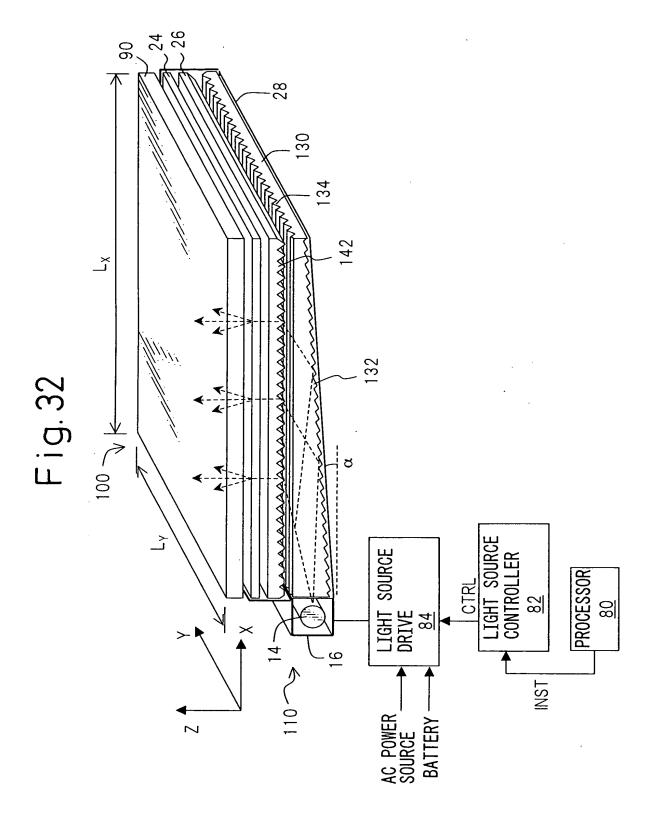
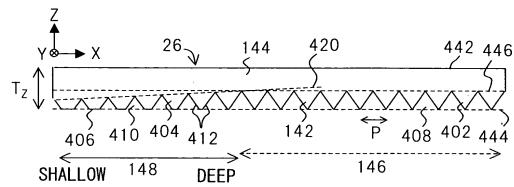


Fig.33A



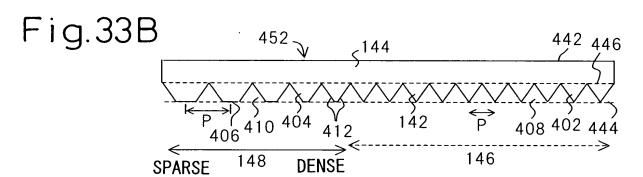
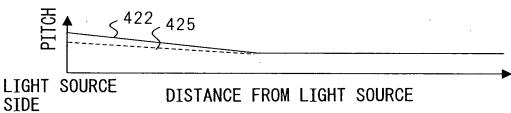
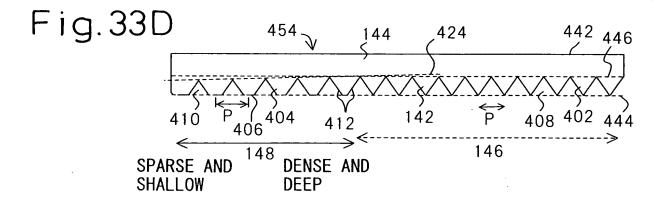
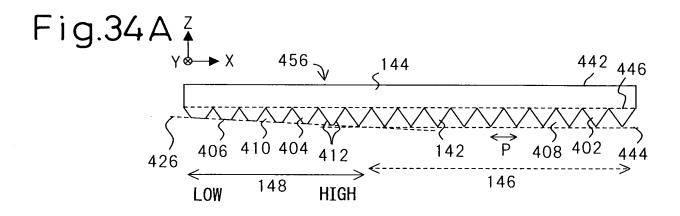
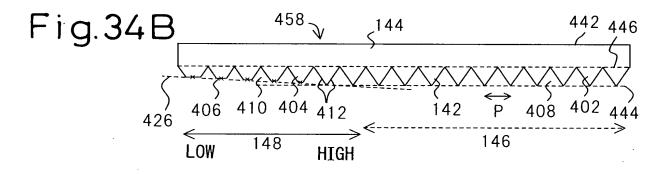


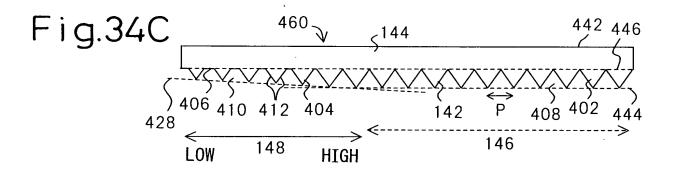
Fig.33C

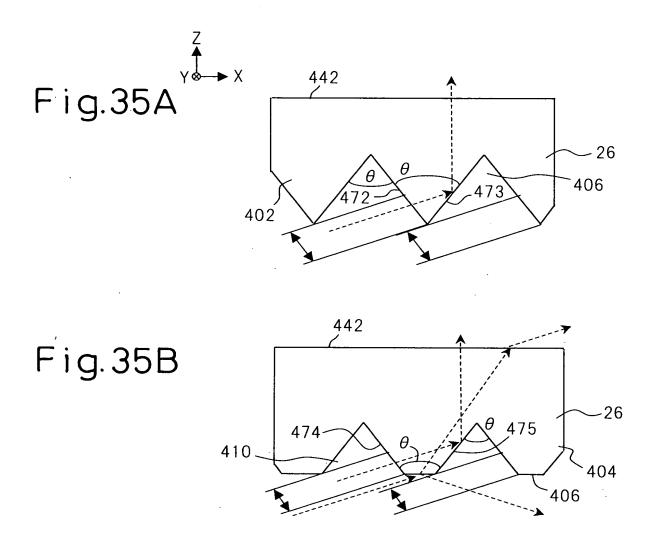


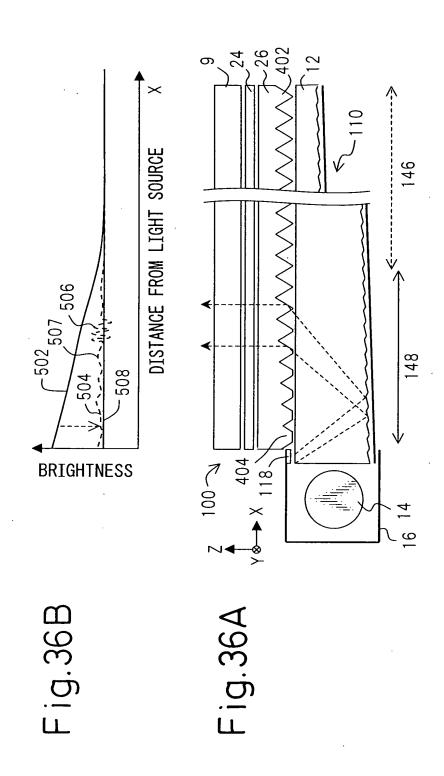


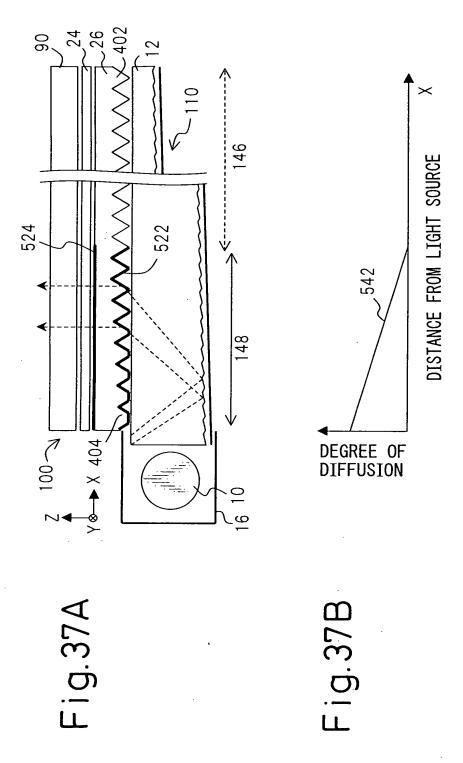


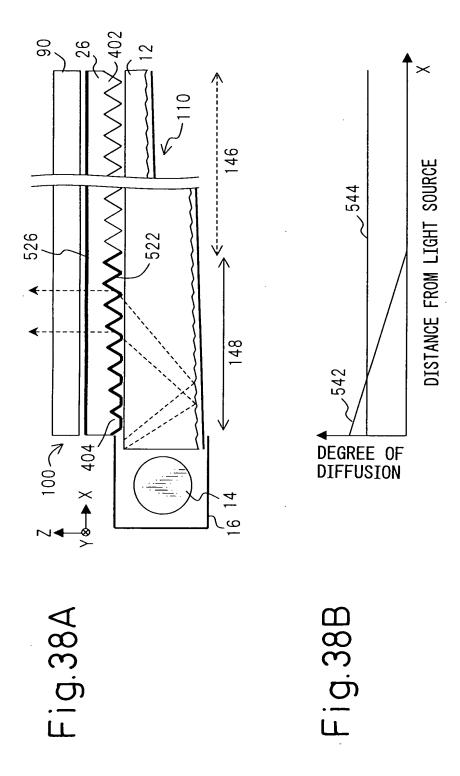












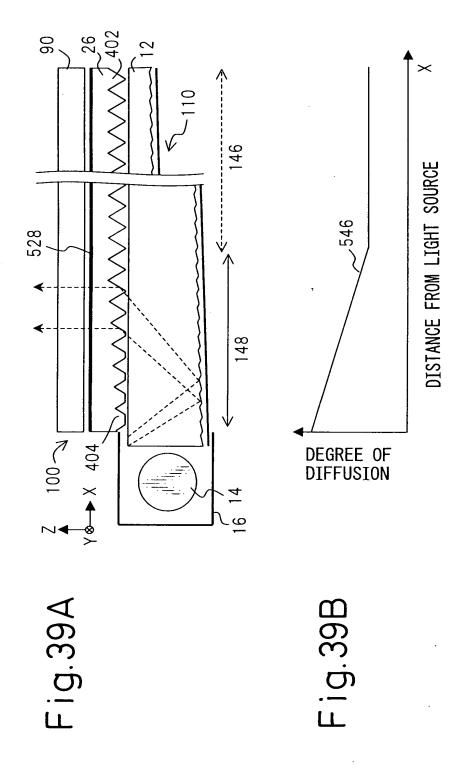


Fig.40

